CALFED GAME 5 Modeling Conditions

Model: CALSIM

Gaming Years 1981-1994

Base Run (b(2) baseline)

Level of Development: 1995 Refuge Water supply: Level 2

American River: D-893 (modified)

Water Quality: D-1485

Trinity River: 390-750 TAF, capped at 6,000 year 1 and 2

WQCP Run

Level of Development: 1995 Refuge Water supply: Level 2

American River: between D-893 and D-1400

Water Quality: D-1485

Trinity River: 390-750 TAF, capped at 6,000 year 1 and 2

Gaming Results

Fish Benefits (AF/Year)

Below Above

Critical Dry Normal

Wet

Wet

Average

WQCP b(2) EWA

Total

CVP South of Delta Service Contract Allocation (% of 1.95 MAF)

Below

Above

Normal

Critical Dry Normal

Normal

Average

Game 5 **EWA**

Total

D = 0 6 0 2 5 0